

ORGANIZATION
DURATION TYPE

ORGANIZATION
CLASSIFICATION

ORGANIZATION
PRIMARY
ACTIVITY

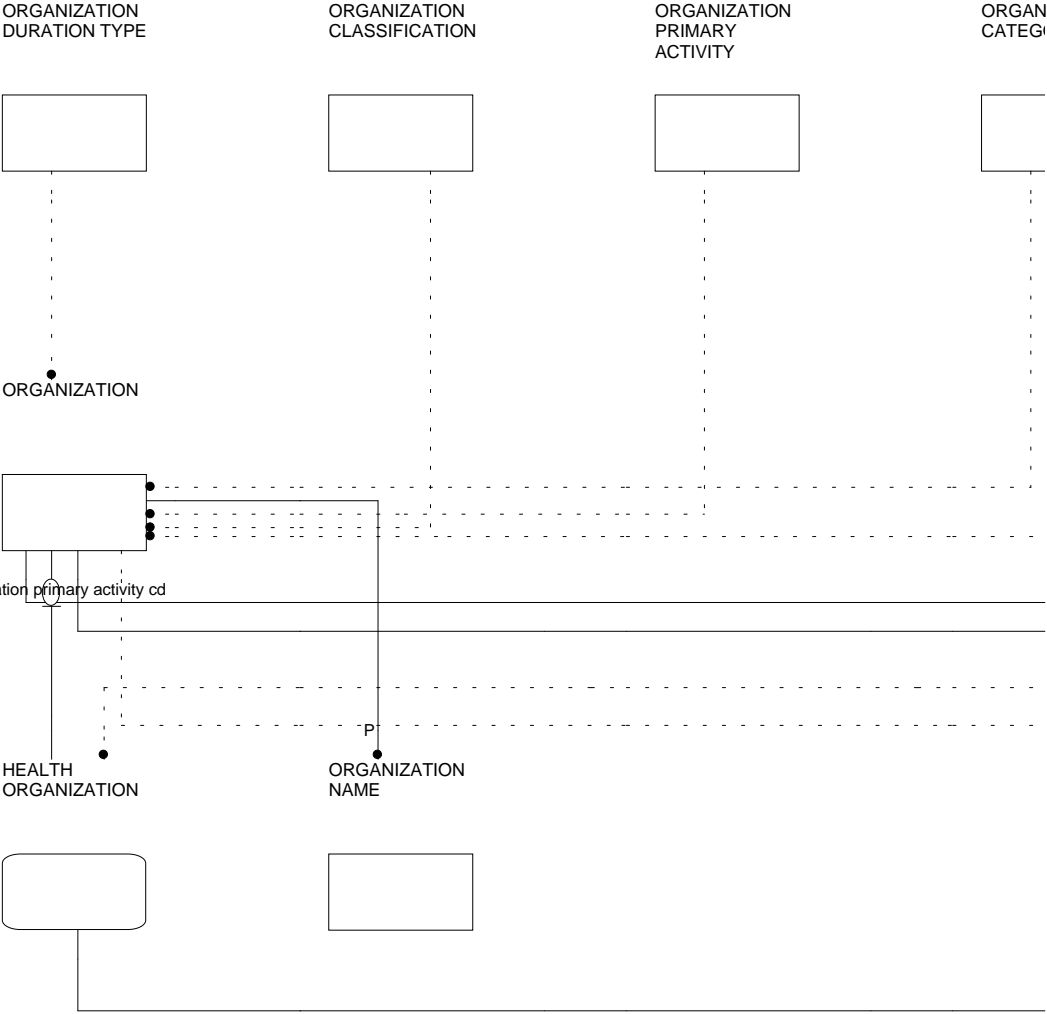
ORGAN
CATEG

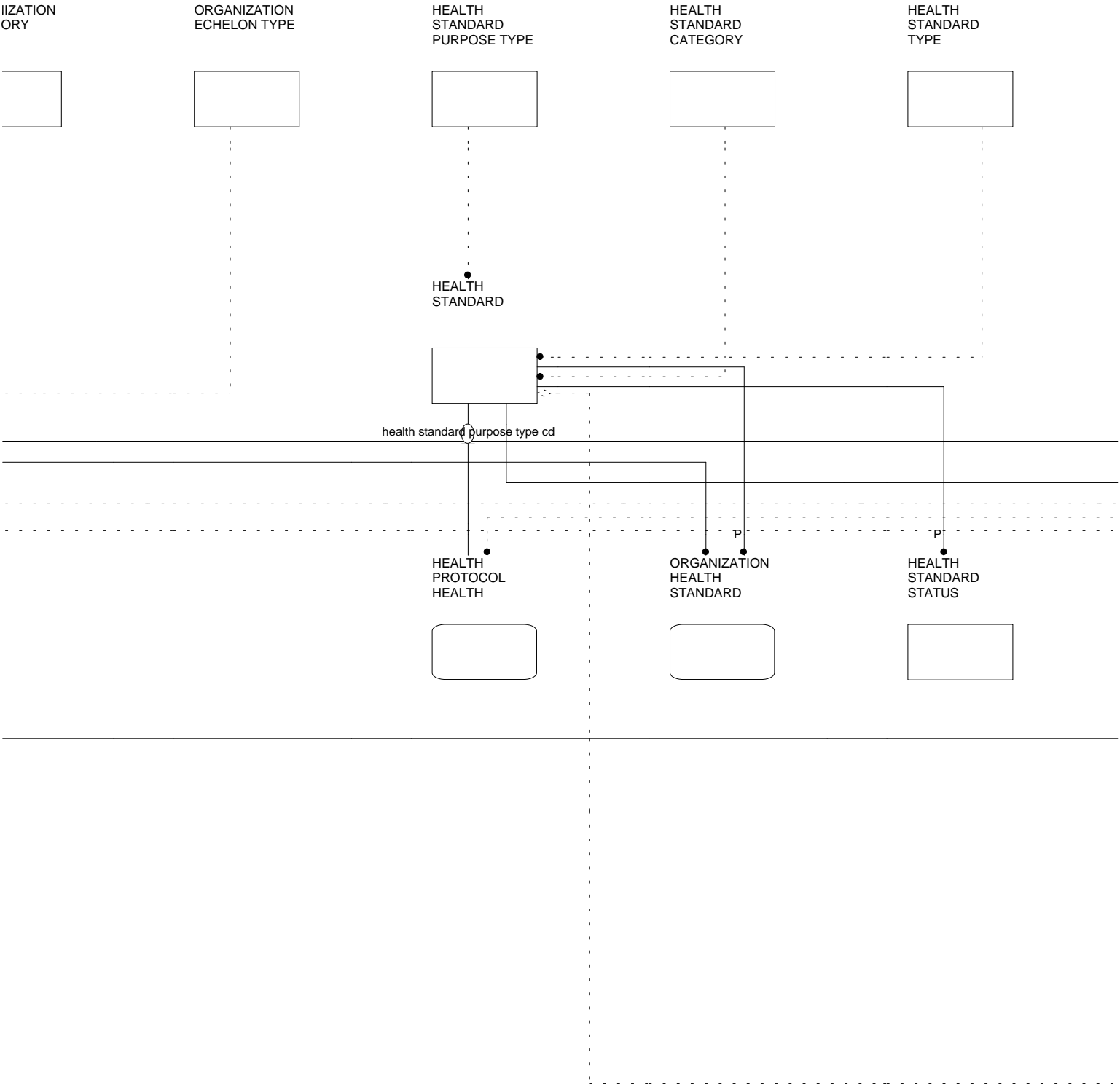
ORGANIZATION

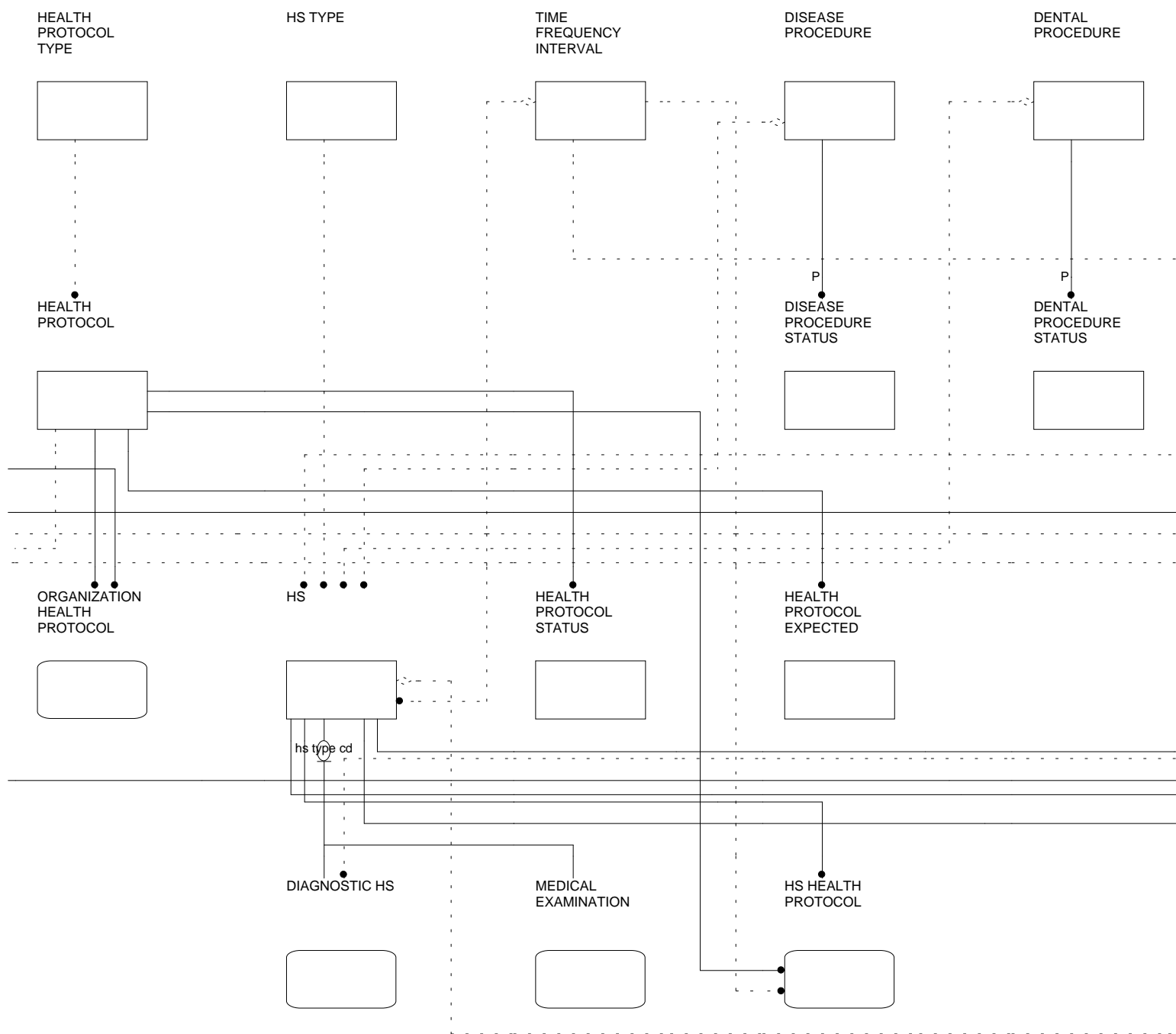
organization primary activity cd

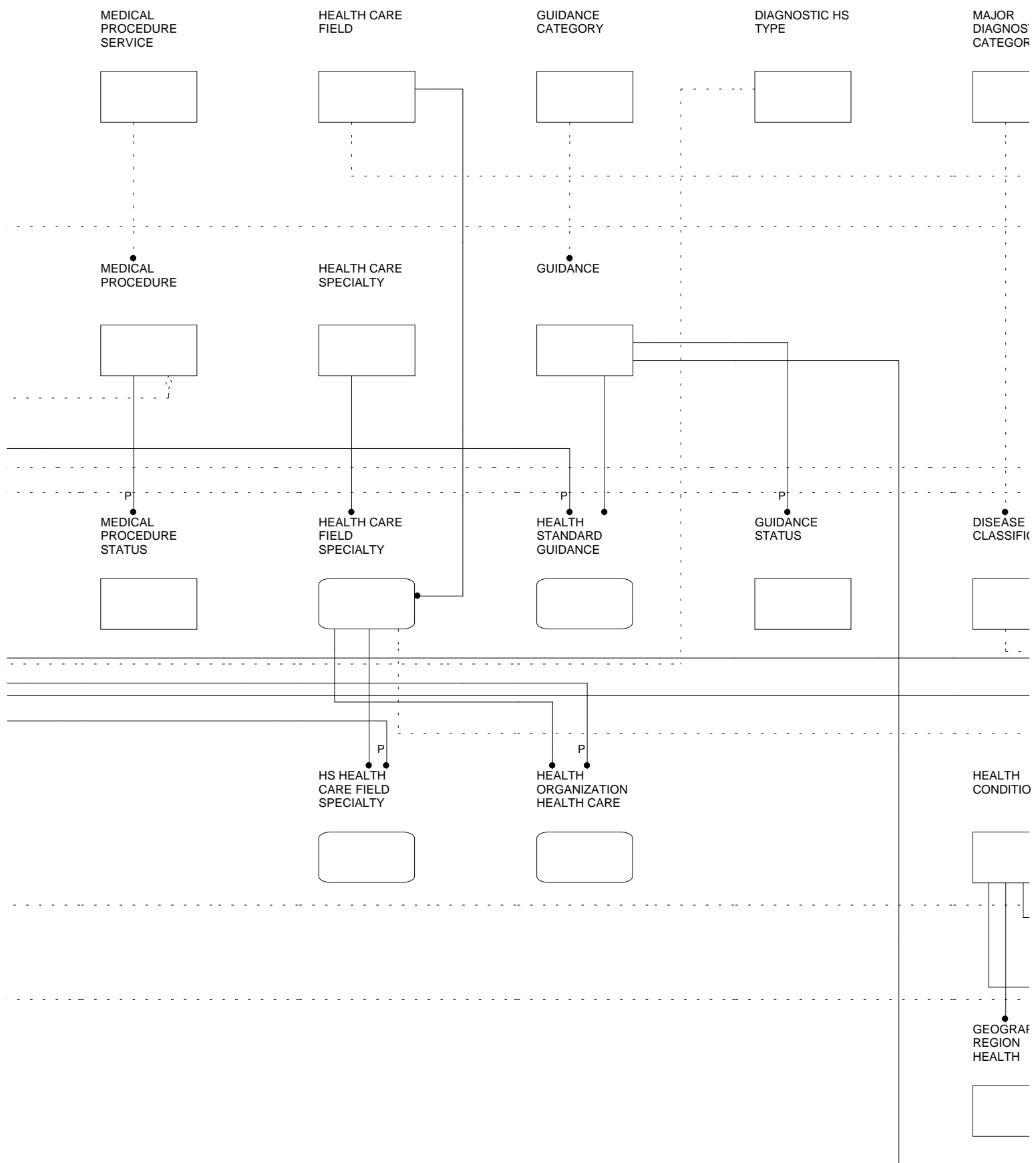
HEALTH
ORGANIZATION

ORGANIZATION
NAME



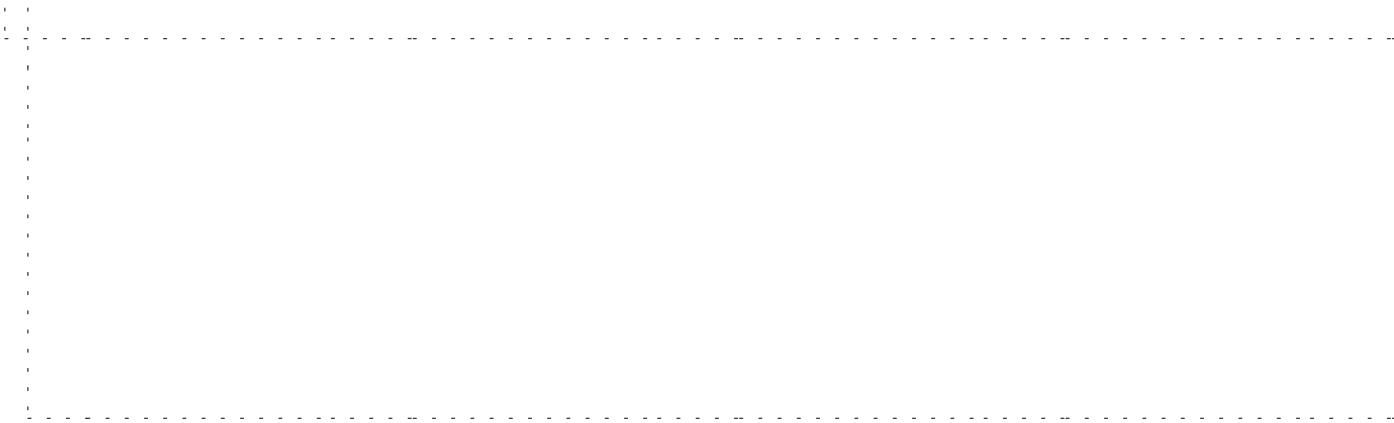








PHIC



BLOOD RESULT
DESIGNATOR
TYPE

ANALYTE
RESULT

CAUSATIVE
AGENT TYPE

BLOOD
INVESTIGATION
REASON TYPE

SEX CATEGORY

BLOOD RESULT
DESIGNATOR

ANTIGEN
ANALYTE
RESULT

CAUSATIVE
AGENT

ANTIBODY
ANALYTE
RESULT

result designator type cd

causative agent type cd

ANTIGEN
BLOOD RESULT
DESIGNATOR

BIOLOGICAL
CAUSATIVE
AGENT

BLOOD
INVESTIGATION

PERSON

Z

blood investigation reason type cd

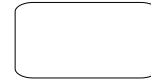
PERSON
ASSOCIATION

person association reason cd

BLOOD
DONATION
DEFERRAL

SEX LINKED
GENETIC
HEALTH

TEST RESULT
BLOOD
INVESTIGATION

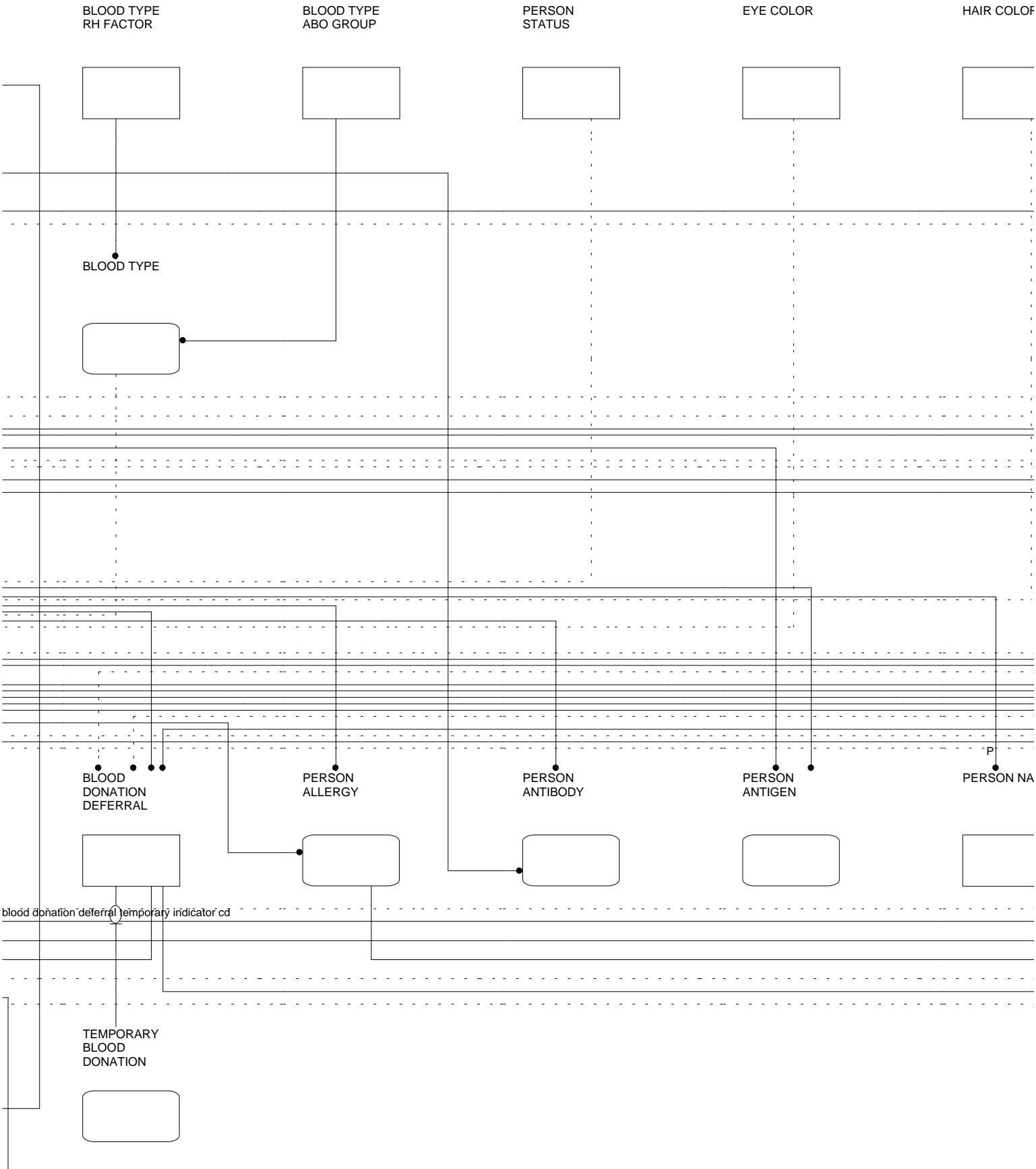


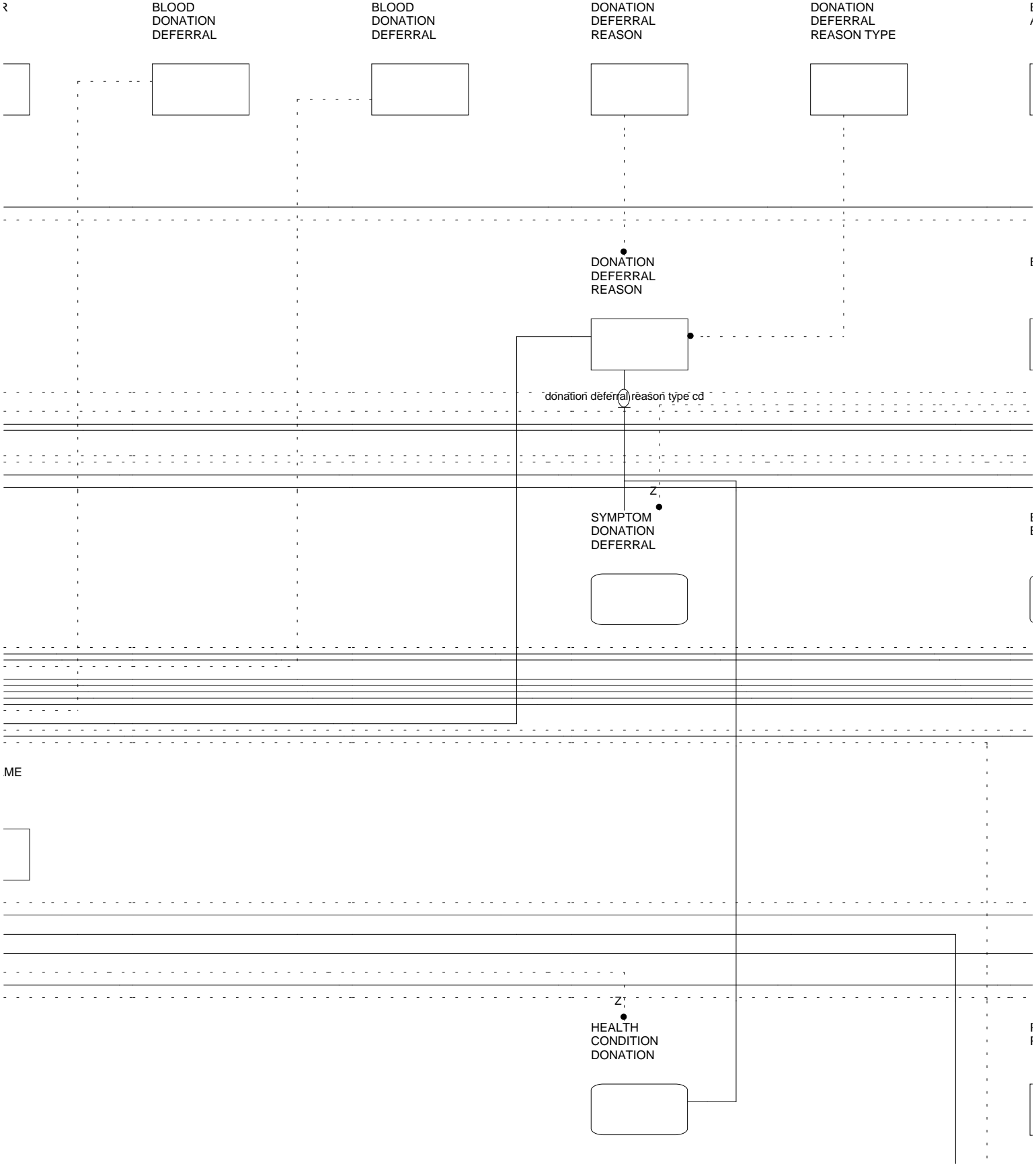
HEALTH
CONDITION
DETERMINATION

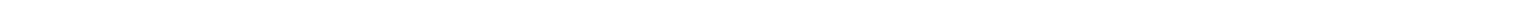


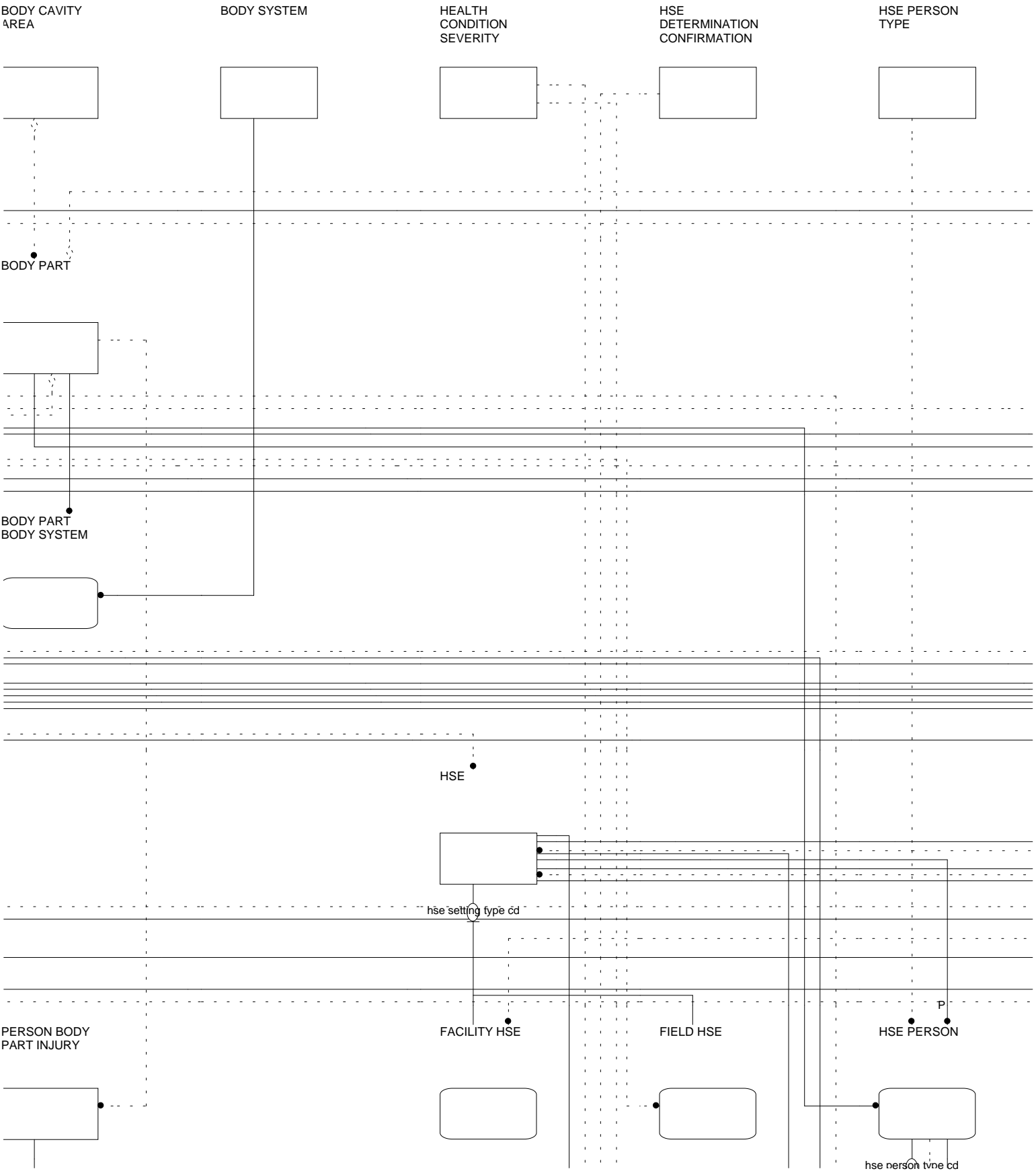
PERSON
PROVIDER

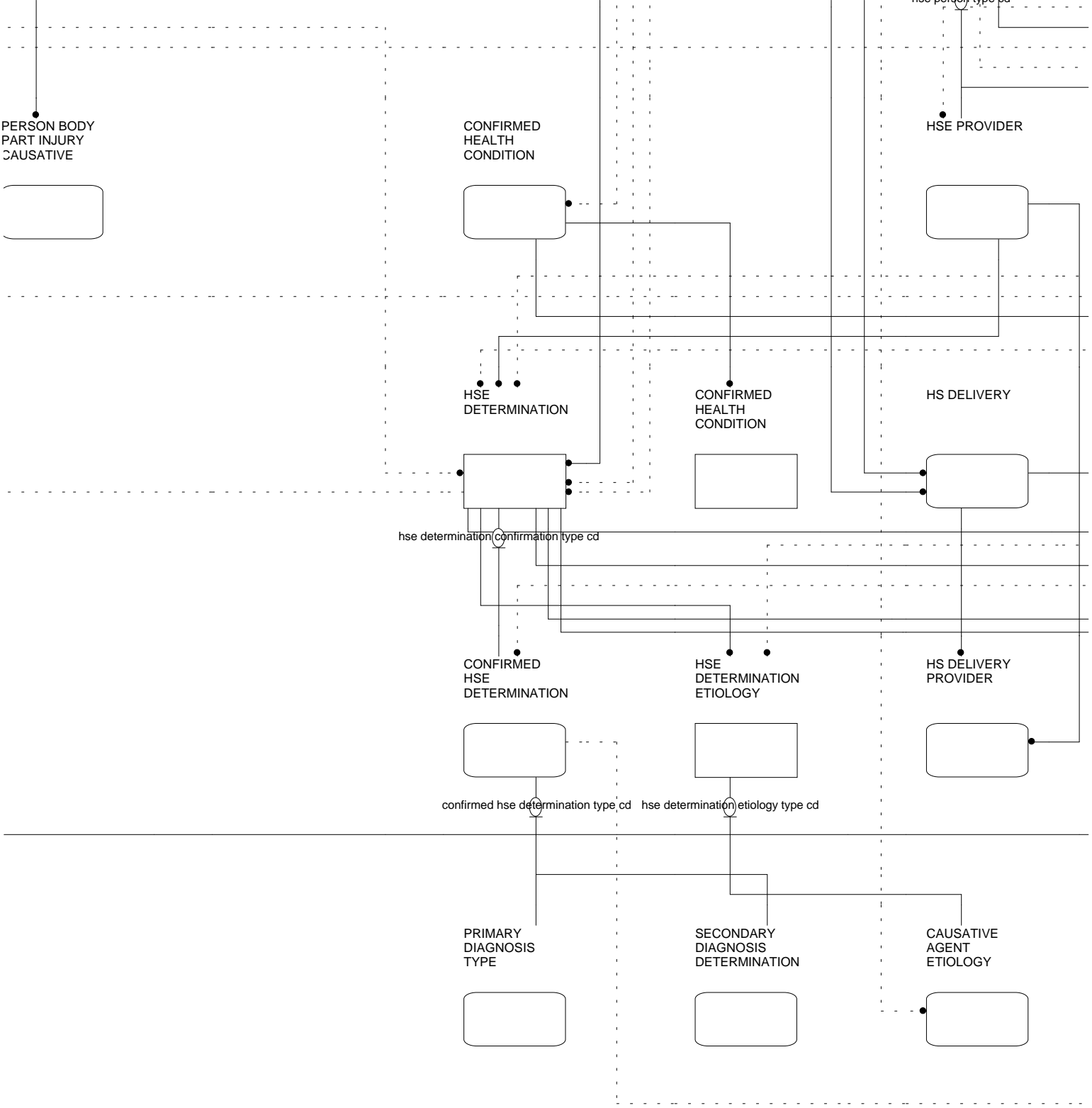












HSE SETTING
TYPE

HSE TYPE

HEALTH CARE
PROVIDER
ROLE

HEALTH
CONDITION
EPISODE

MEDICAL
DECISION
COMPLEXITY

P

HSE REASON

HSE RECIPIENT



HS DELIVERY
STATUS

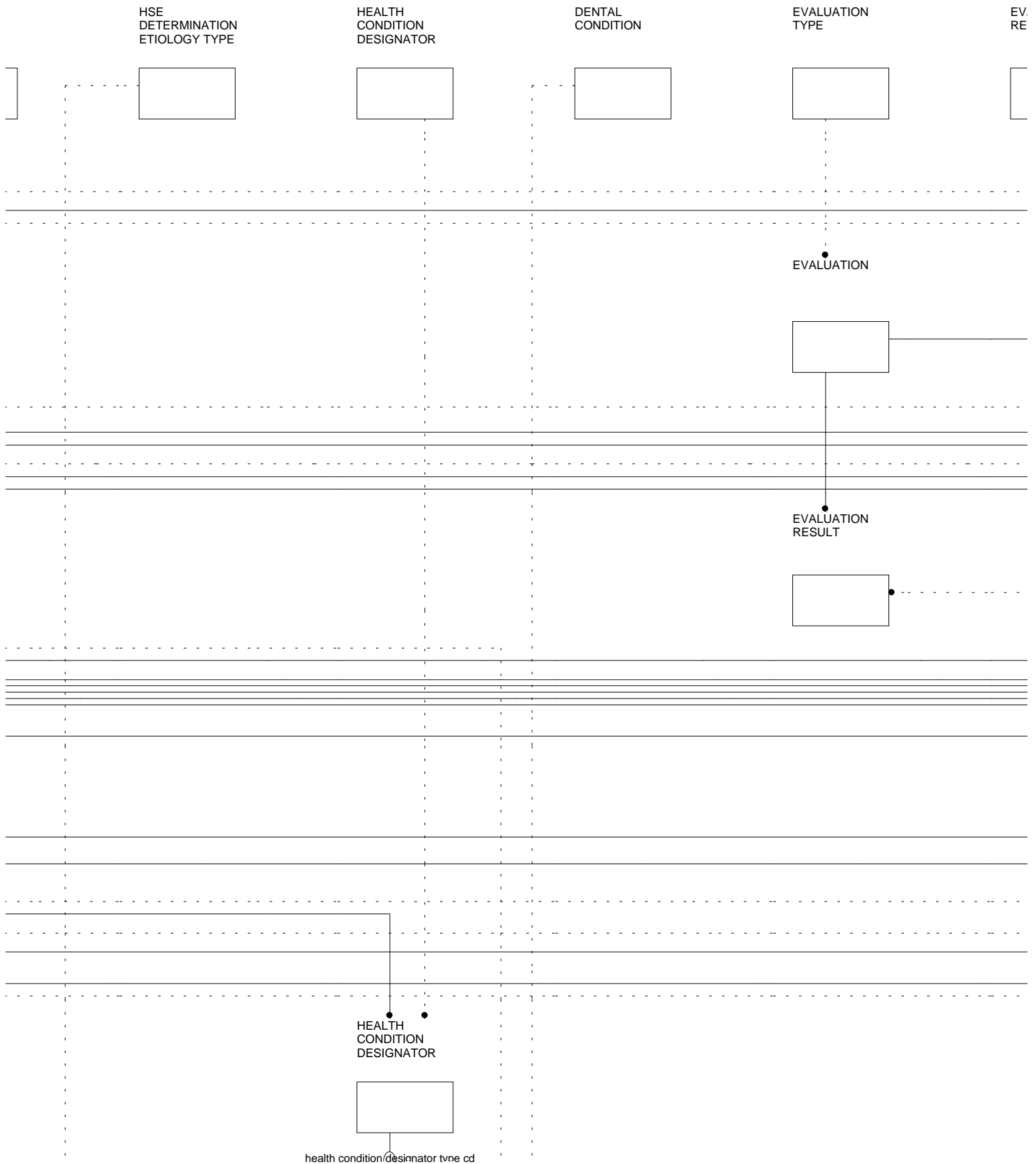


HSE
DETERMINATION
SITUATION



MHS FAM-A Views E1

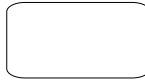
A3231: Int



Health condition (signature type 0)

DENTAL
HEALTH
CONDITION

DISEASE
HEALTH
CONDITION



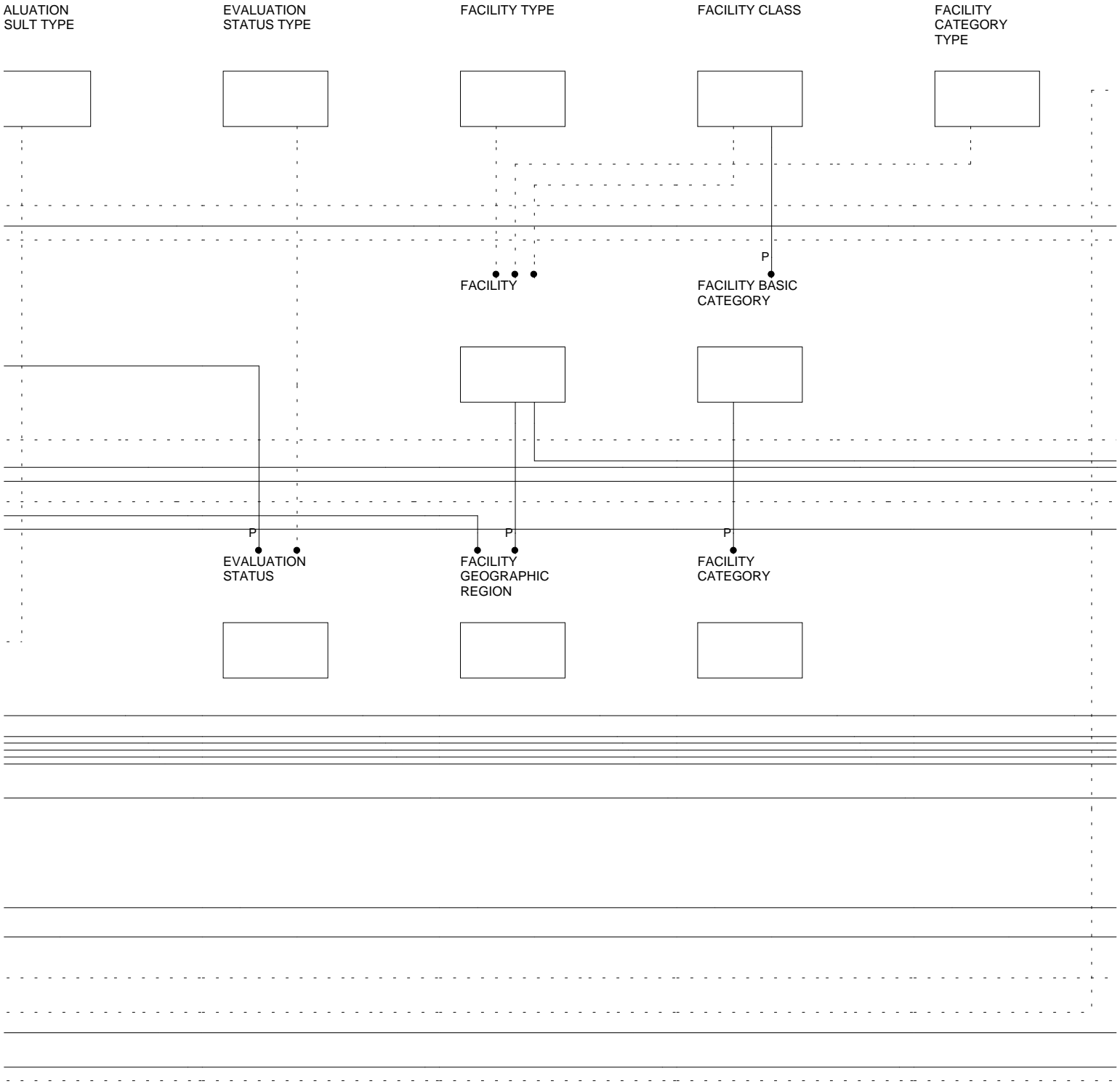
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HSE
OBSERVATION

hse observation type cd

QUALITATIVE
HSE
OBSERVATION

QUANTITATIVE
HSE
OBSERVATION

qualitative hse observation type cd

HEALTH
CONDITION HSE
OBSERVATION


SYMPTOM HSE
OBSERVATION

SYMPTOM
CHARACTERISTI
HSE



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1001



The diagram illustrates a multi-lane gel electrophoresis setup. At the top, five rectangular boxes represent sample reservoirs. Below these are five vertical dashed lines representing sample wells. A horizontal dashed line with a dot and the text "INQUIRY ITEM" is positioned above the first well. Below the wells are several horizontal solid lines representing gel lanes. A vertical solid line on the right side represents the buffer chamber. The diagram is divided into three main horizontal sections by solid lines.

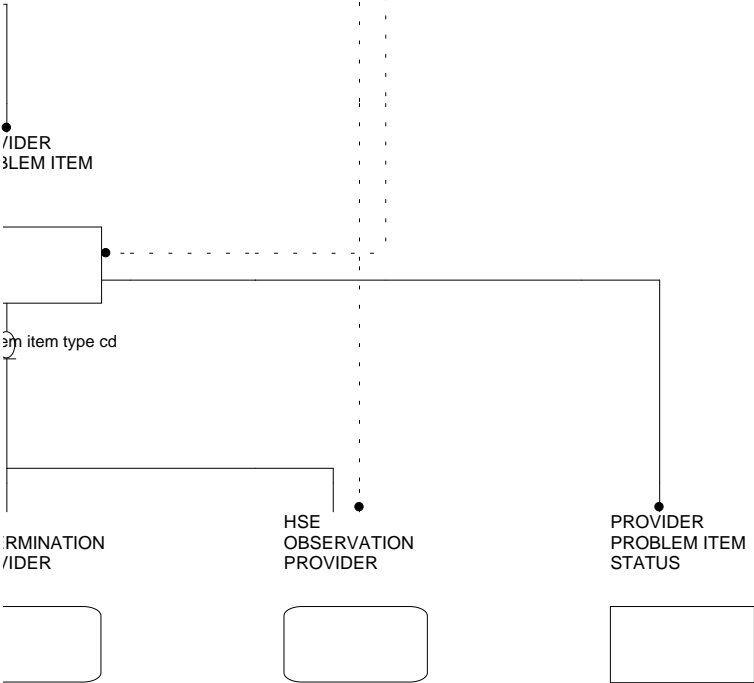
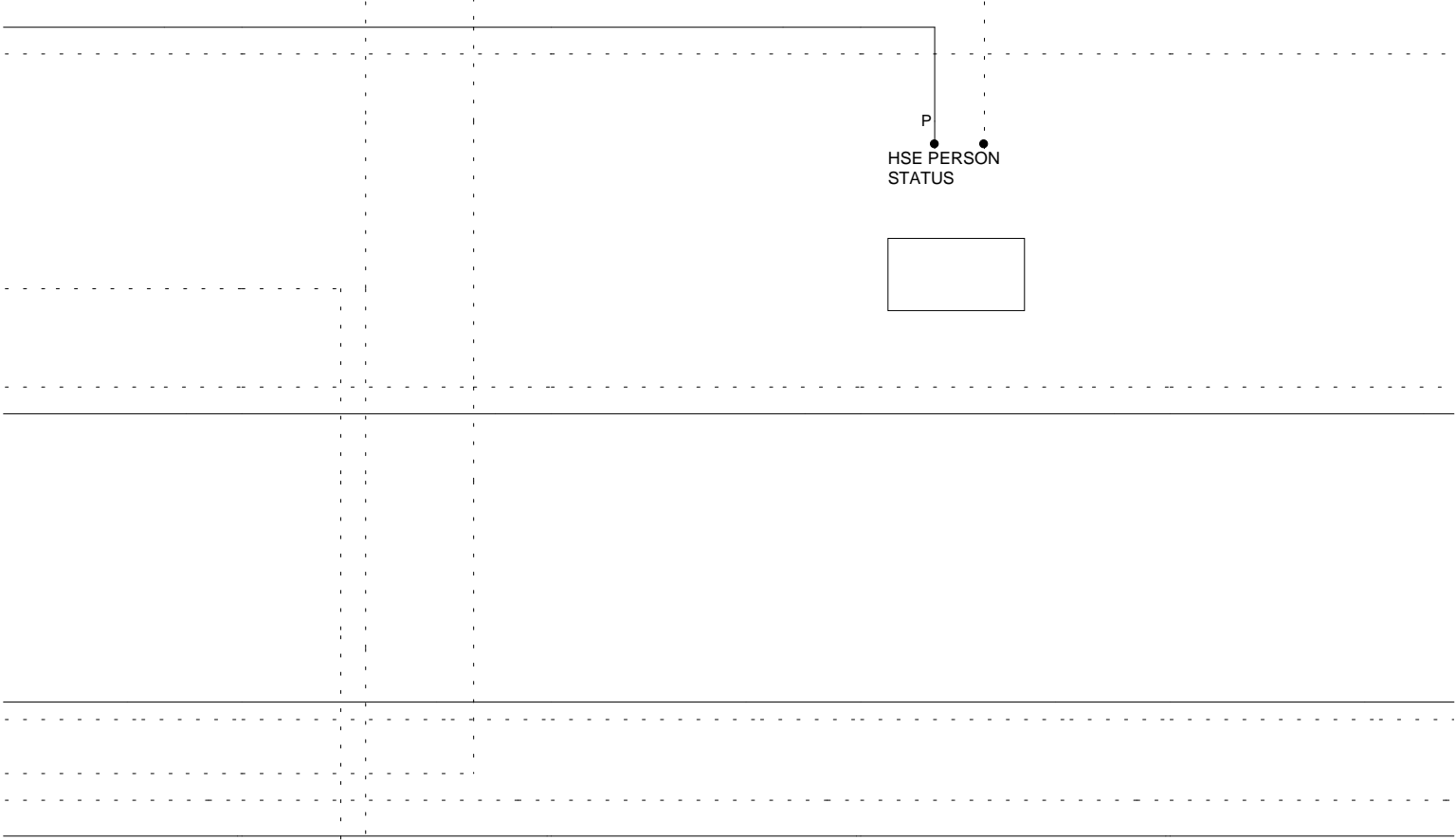
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SAMPLE
COLLECTION
SETTING TYPE

SAMPLE
SOURCE TYPE

SAMPLE
CONTENT TYPE

SAMPLE
PURPOSE TYPE

IMAGE TYPE

SAMPLE

sample content type cd

IMAGE SAMPLE

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PATIENT
CONDITION

SYMPTOM

ANIMAL
TAXONOMY
RANKING

BODY PART
CONDITION

PERSOI
TYPE

ANIMAL
TAXONOMY

ANIMAL
TAXONOMY
BODY PART

PERSON BODY
PART

P
PERSON BODY
PART
CONDITION

PERSON
ALLERGIC
REACTION

PERSOI

PERSOI
DIAGNC
TEST RI

PERSONAL DIAGNOSTIC

QUALITY,
PERSONAL
DIAGNOSTIC

PERSONAL
CONFIRMATION
HEALTH

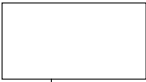
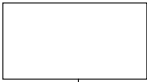
PERSONAL
DIAGNOSTIC
TEST RESULTS

PERSON

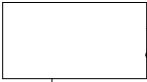
PERSON
DIAGNOSTIC
TEST RESULT

EXAMINATION
CLASSIFICATION

EXAMINATION
TYPE



EXAMINATION



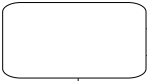
PERSON

PERSON
DIAGNOSTIC
TEST RESULT

PERSON
EXAMINATION

PERSON
EXAMINATION
REASON

PERSON
EXAMINATION
ROLE



PERSON

PERSON
DIAGNOSTIC
TEST RESULT

PERSON
EXAMINATION

PERSON
EXAMINATION
REASON

PERSON
EXAMINATION
ROLE

Person type

ACTIVE
PERSON
DIAGNOSTIC

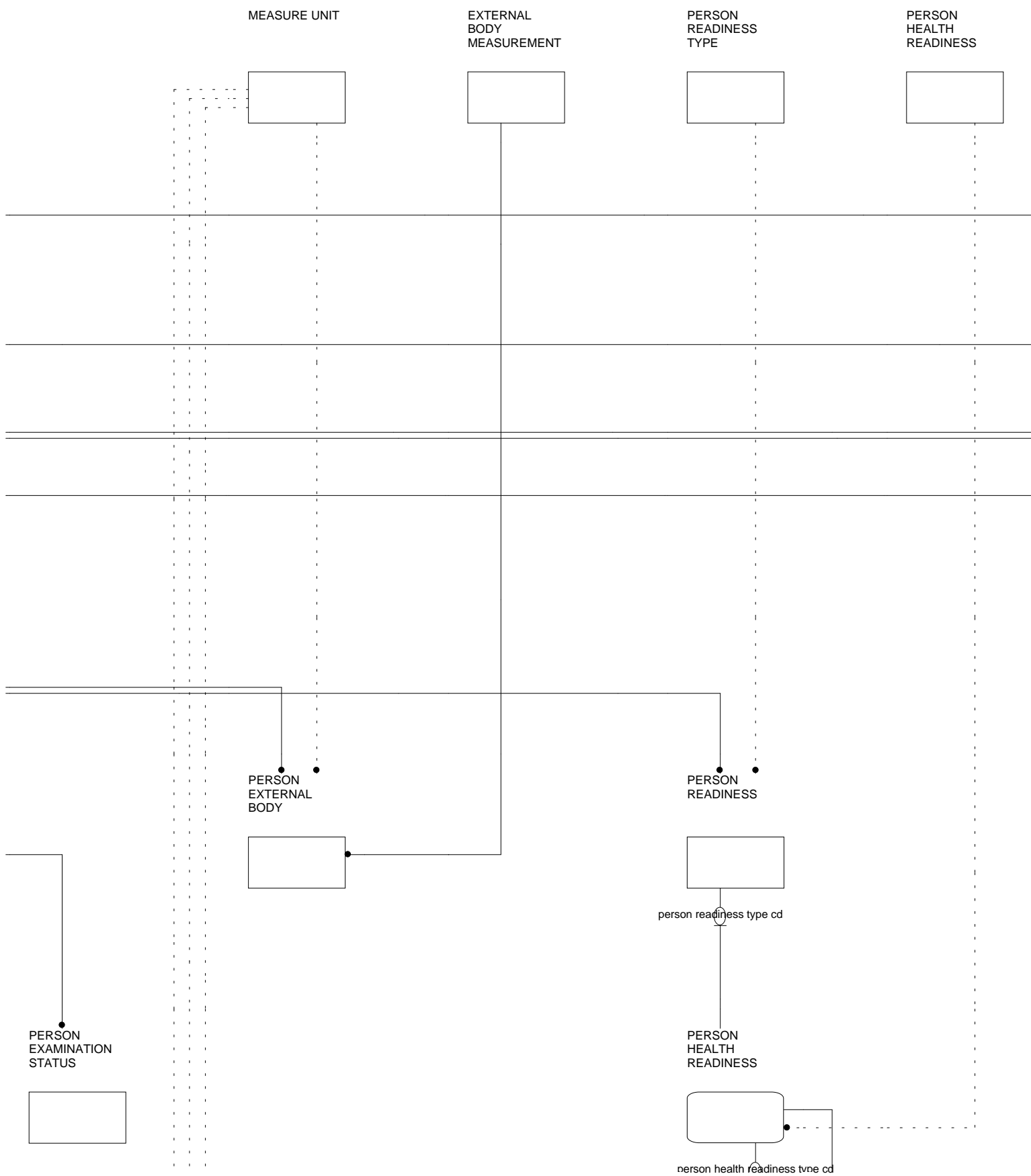
QUANTITATIVE
PERSON
DIAGNOSTIC

P
PERSON
DIAGNOSTIC
TEST RESULT

TEST RESULT
BLOOD
DONATION

PERSON
DIAGNOSTIC
TEST RESULT

PERSON
DIAGNOSTIC
TEST RESULT



person health readiness type of

PERSON
IMMUNIZATION
HEALTH

PERSON VISION
HEALTH
READINESS

PERSON
HEALTH
READINESS

P

EXAMINATION
INQUIRY ITEM
OUTCOME TYPE

ANTIBODY
BLOOD RESULT
DESIGNATOR

BODY
DEVELOPMENT
CATEGORY

BODY FAT
CATEGORY

BODY FRA
CATEGOR

EXAMINATION
INQUIRY ITEM

examination inquiry item outcome type cd

QUALITATIVE
OUTCOME
EXAMINATION

ANTIBODY
BLOOD RESULT
DESIGNATOR

antibody blood result designator test indicator cd

QUANTITATIVE
OUTCOME
EXAMINATION

TESTED
ANTIBODY
BLOOD RESULT

z

ME
Y



BODY
NOURISHMENT
CATEGORY



COMPOSITION



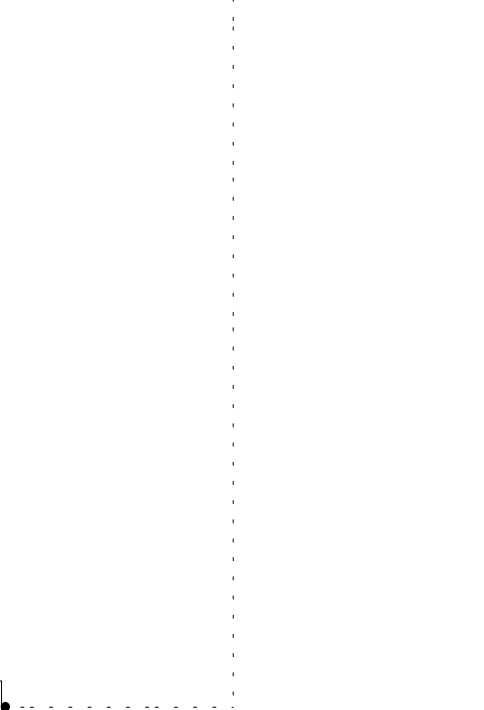
MATERIEL ITEM
TYPE



MATERIEL ITEM
COMMODITY
TYPE



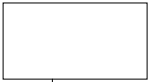
MATERIEL ITEM



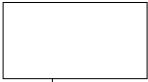
MATERIEL ITEM
ASSOCIATION



GENERIC
MATERIAL TYPE



●
GENERIC
MATERIAL



MATERIEL ITEM
ASSOCIATION
TYPE



TASK TYPE



